Attorney's Docket No.: 13751-045003 / A008 DIV2

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Michele Sanicola-Nadel et al. Art Unit: 1643

Serial No.: 10/668,936 Examiner: Alana M. Harris

Filed: September 23, 2003 Conf. No.: 3298

Title : RET LIGAND (RETL) FOR STIMULATING NEURAL AND RENAL

GROWTH

## Mail Stop Amendment

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

## RESPONSE TO RESTRICTION REQUIREMENT

In response to the Restriction Requirement dated June 1, 2006, applicants elect the invention of Group II, drawn to the embodiment of claims 1-4. The election is made with traverse.

The claims of elected Group II recite the human RetL3 polypeptide of SEQ ID NO:21.

The murine RetL3 polypeptide (SEQ ID NO:17) of Group I is highly related to the human RetL3 polypeptide. Because of the relatedness of these sequences, applicants respectfully submit that it would require no undue burden to examine the claims of Group I together with those of Group II. Consistent with this request, applicants note that claims to nucleic acids encoding human and murine RetL3 polypeptides (SEQ ID NO:21 and SEQ ID NO:17) were examined together in issued parent patent number 6,677,135. Similarly, antibodies directed against human and murine RetL3 polypeptides (SEQ ID NO:21 and SEQ ID NO:17) were examined together in issued parent patent number 6,861,509. It is applicants' understanding that this joint examination entails no undue burden.

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Respectfully submitted,

Reg. No. 47,443

Date: June 29, 2006

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